

## Trinity River Division

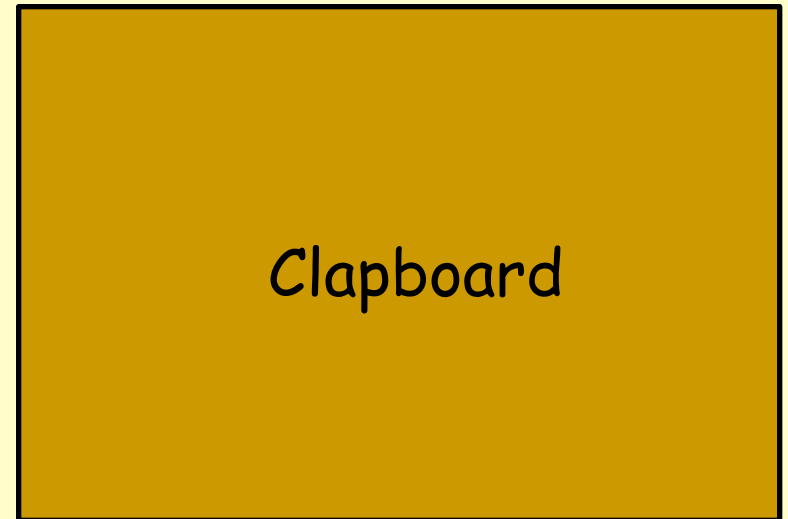
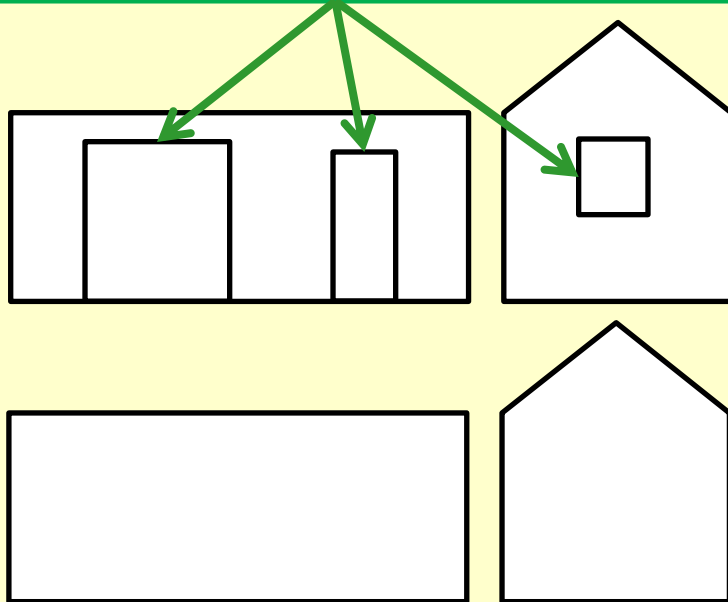
# SCRATCH BUILT SPEEDER SHED



# Trinity River Division

## SCRATCH BUILT SPEEDER SHED

Ignore doors & windows on the drawing,  
they are for placement only

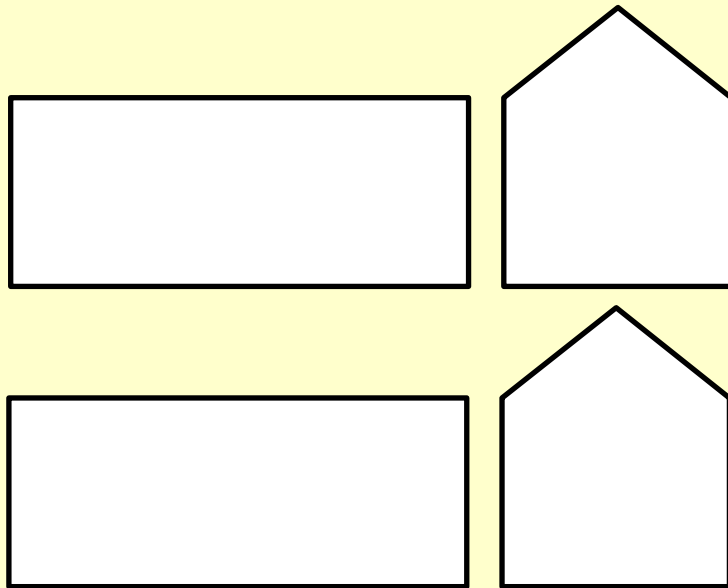


# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

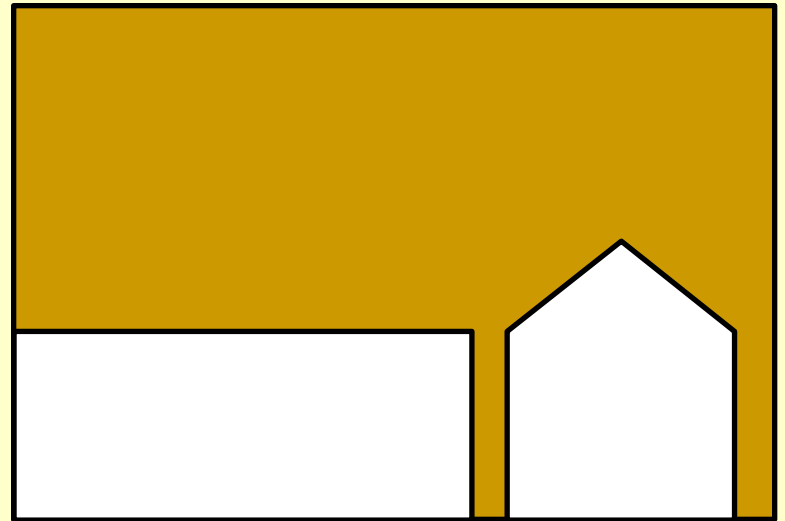
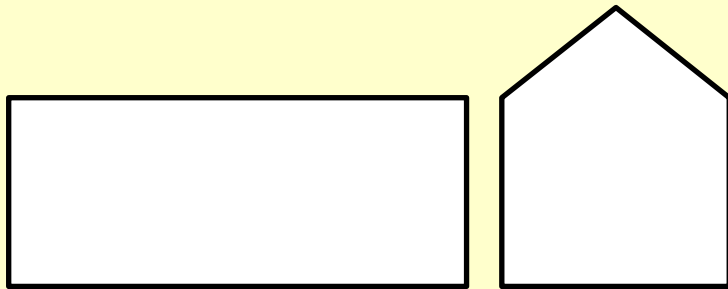


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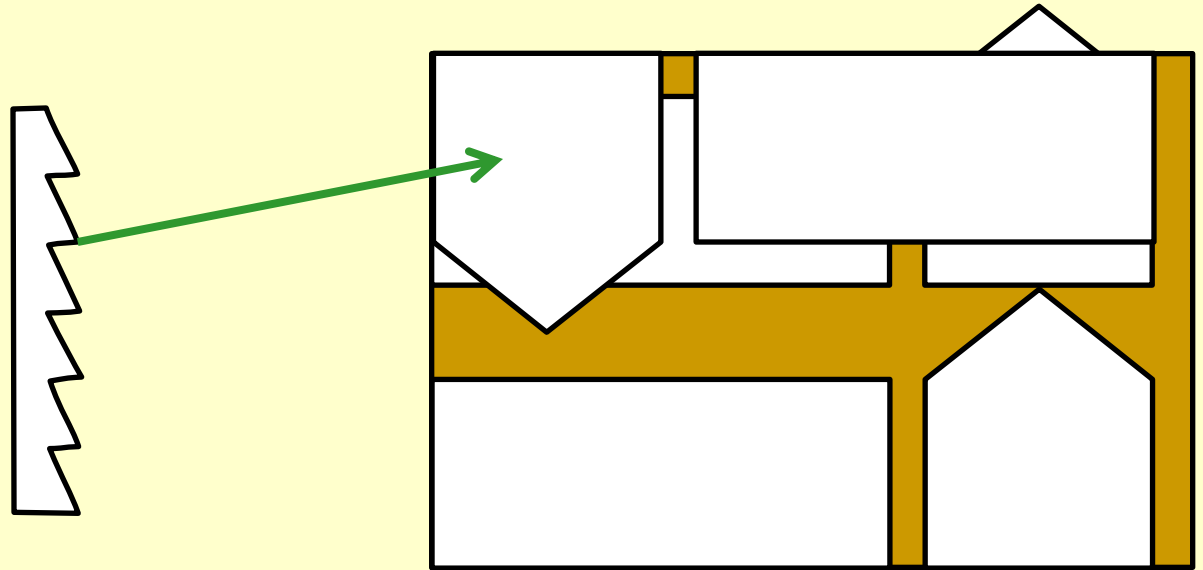
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## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

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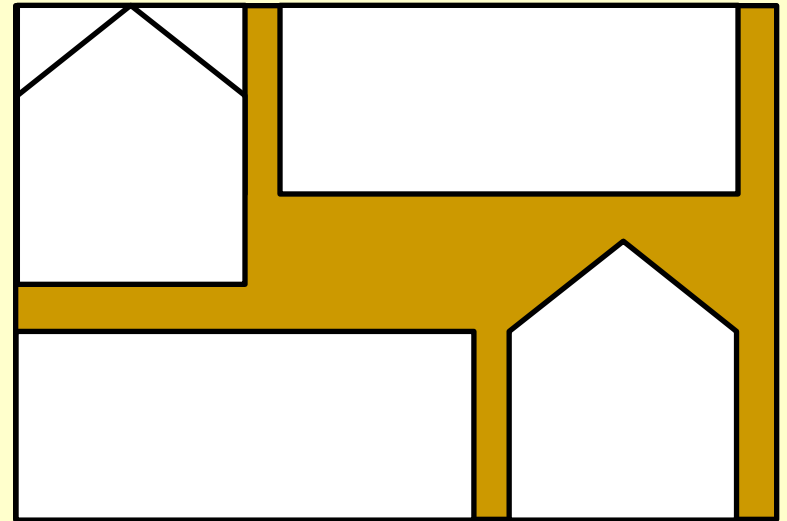


# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

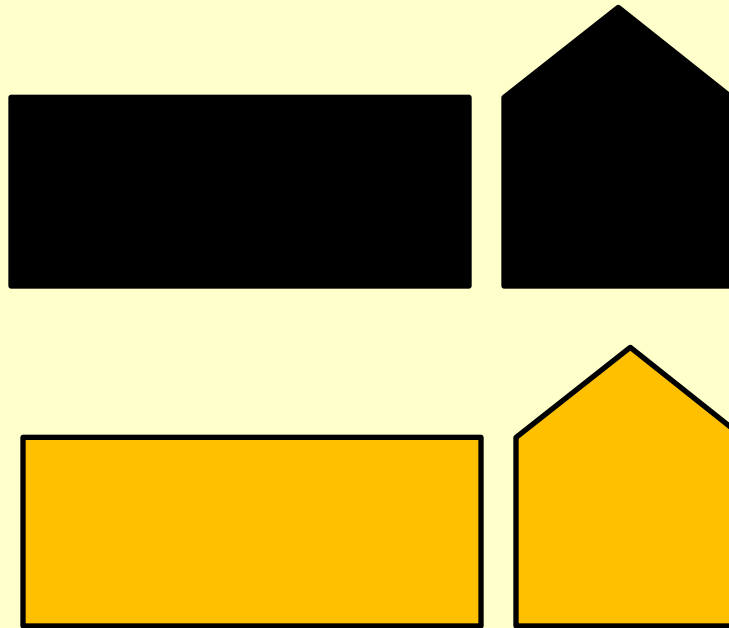


# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

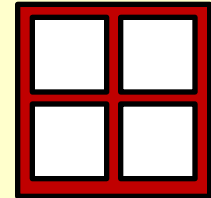
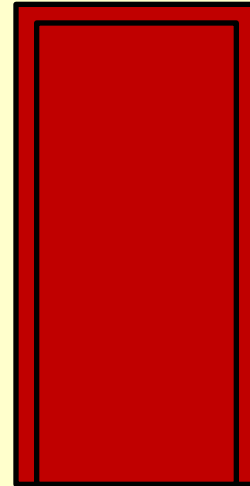
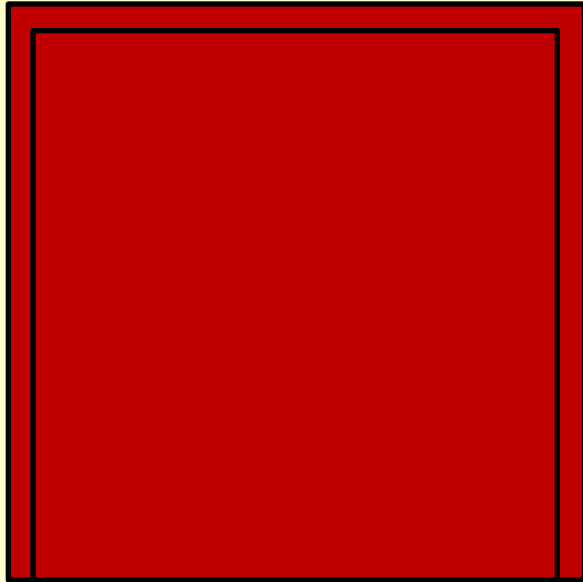


# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED



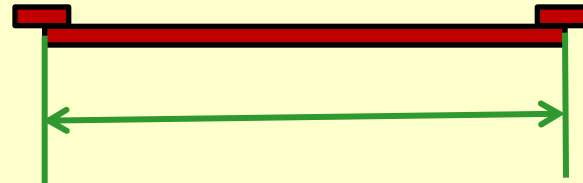
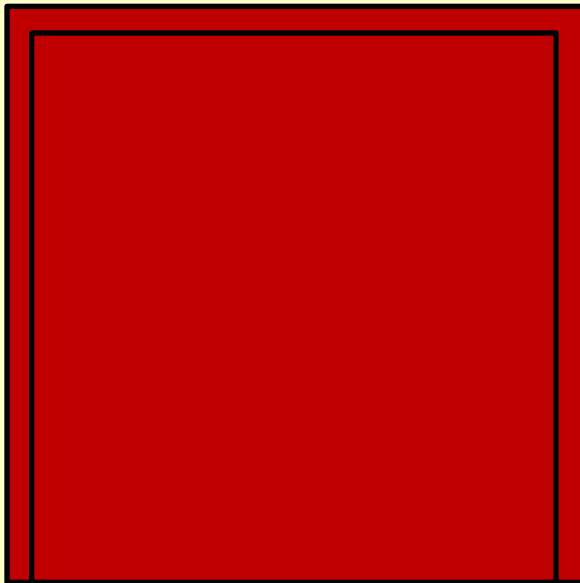


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## SCRATCH BUILT SPEEDER SHED

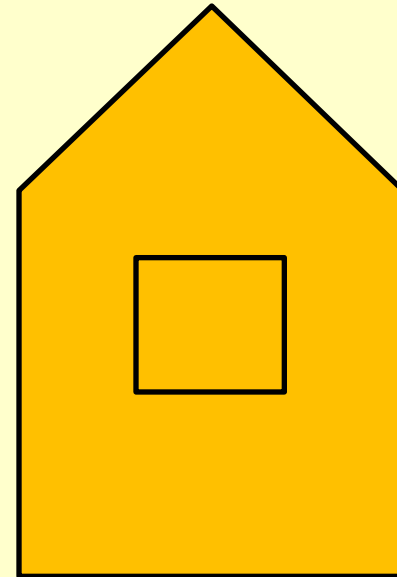
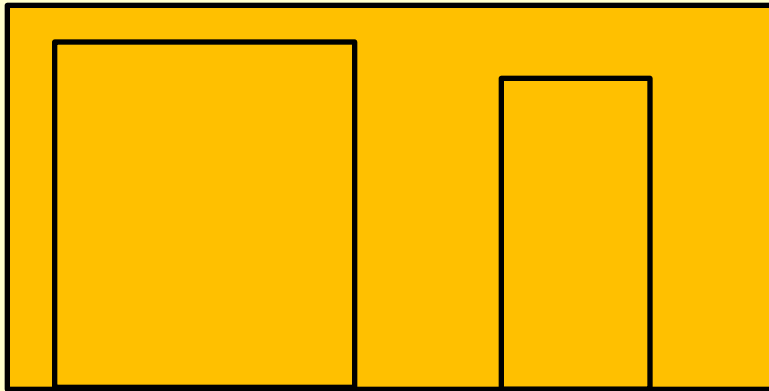


# Trinity River Division

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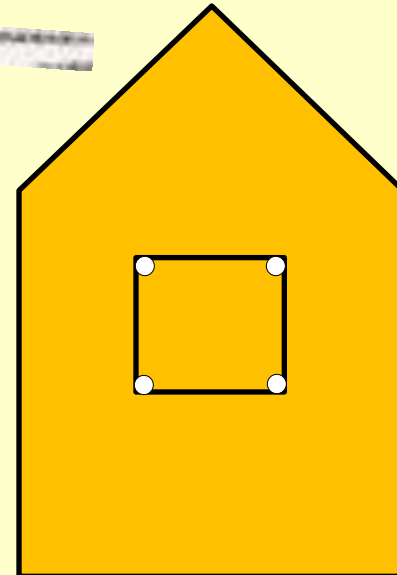
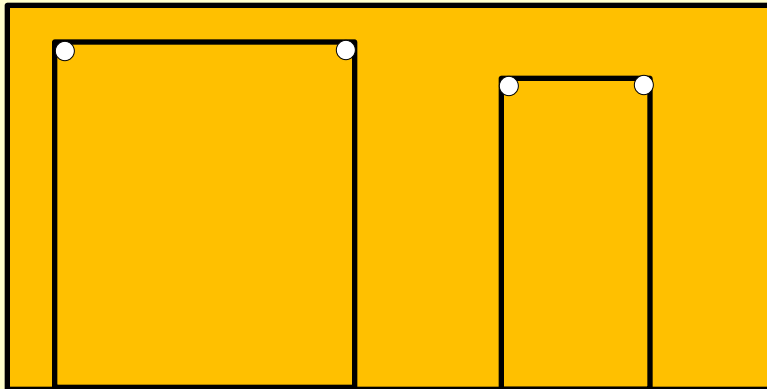
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## SCRATCH BUILT SPEEDER SHED



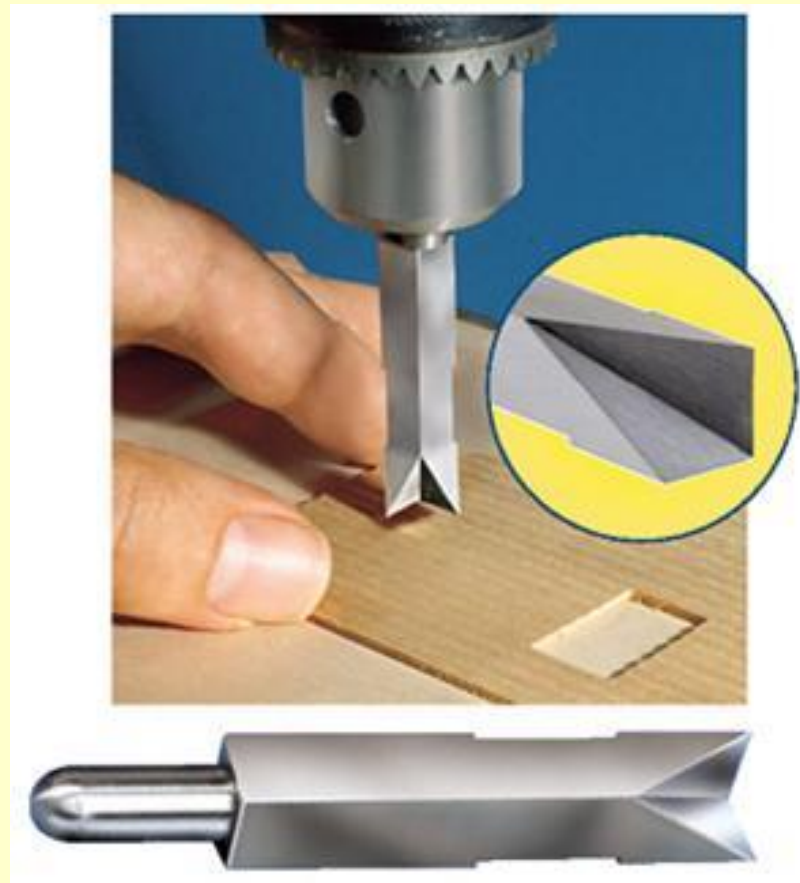
# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



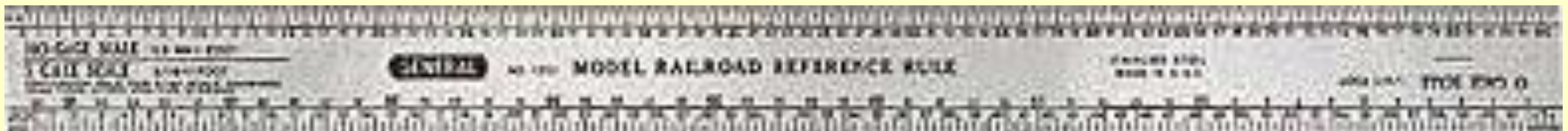
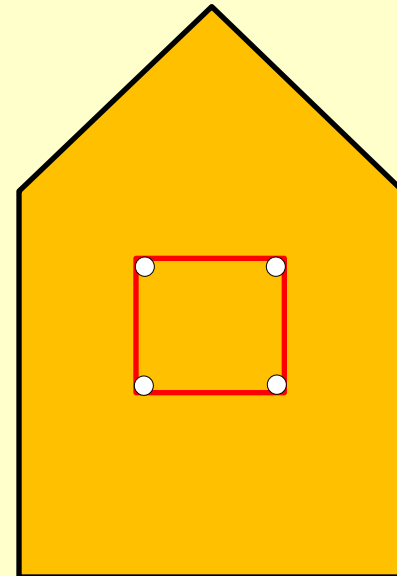
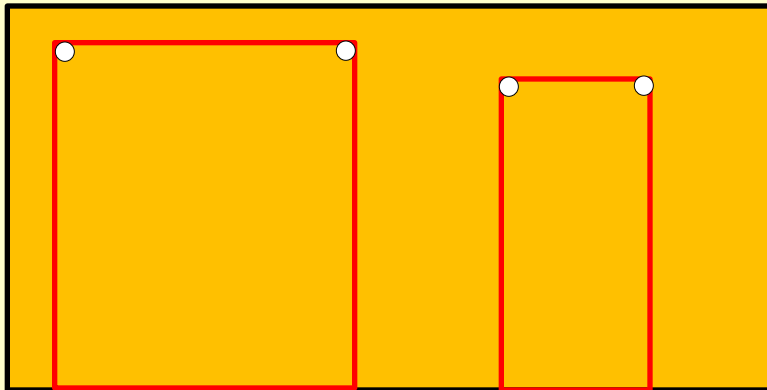
# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

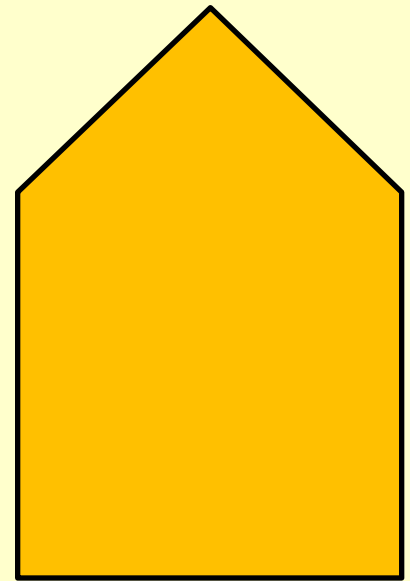
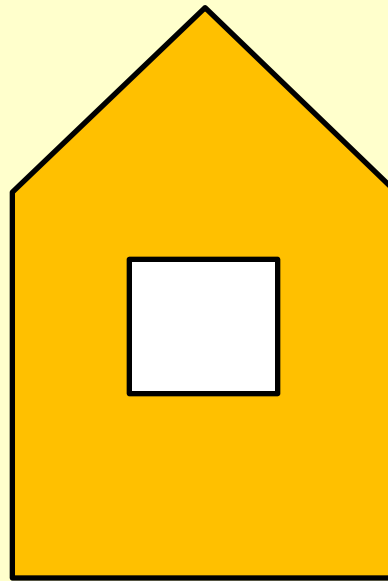
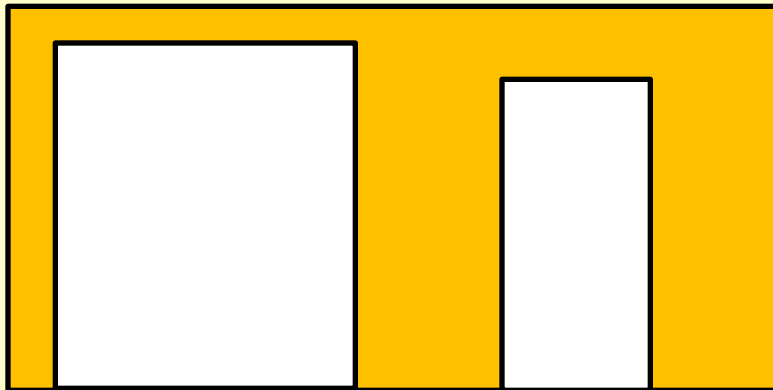
## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

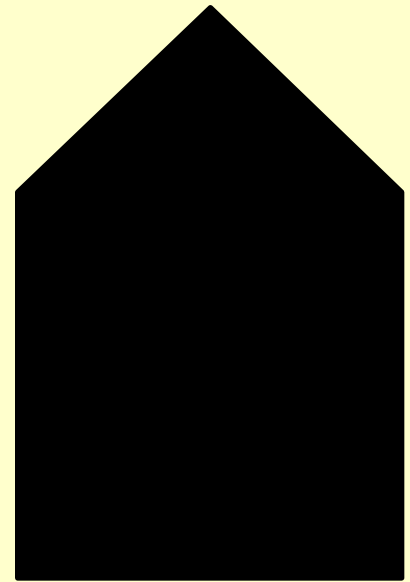
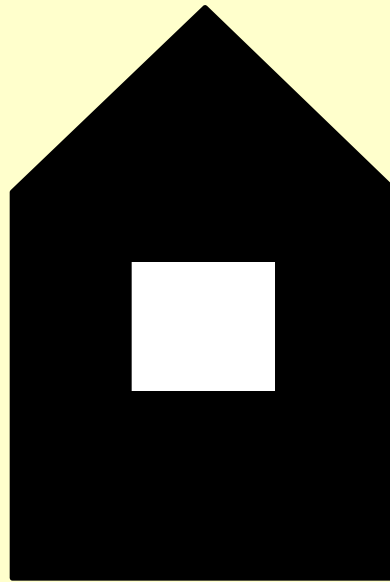
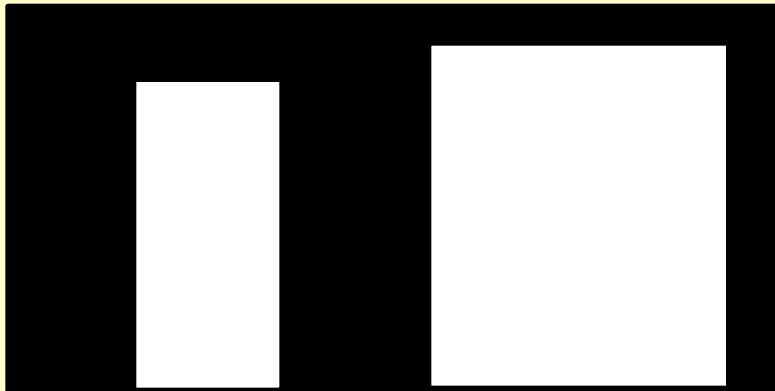
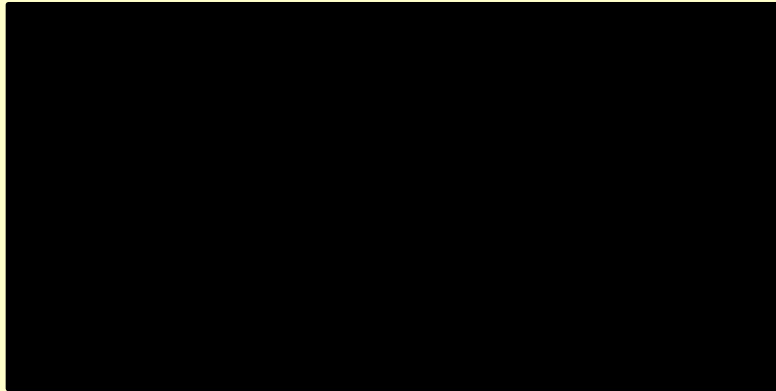


# Trinity River Division

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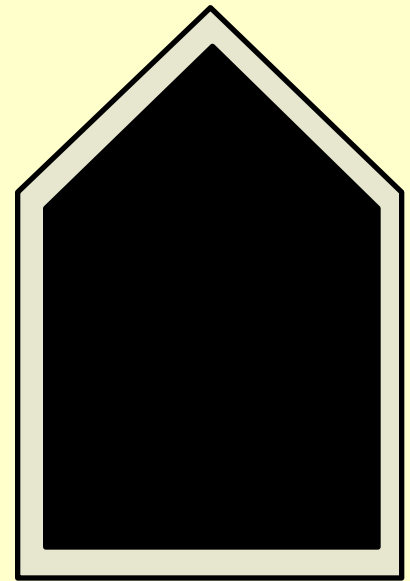
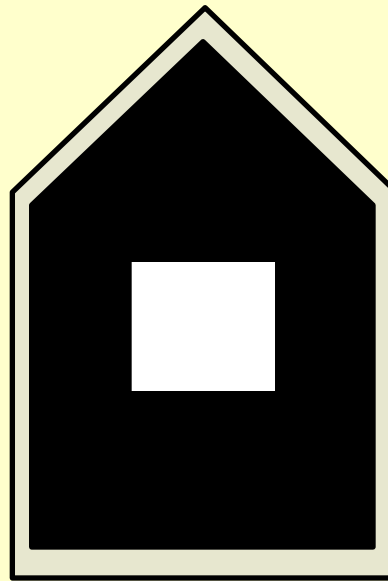
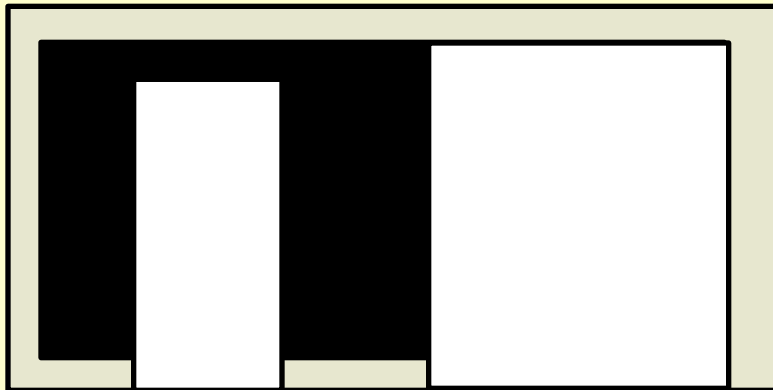
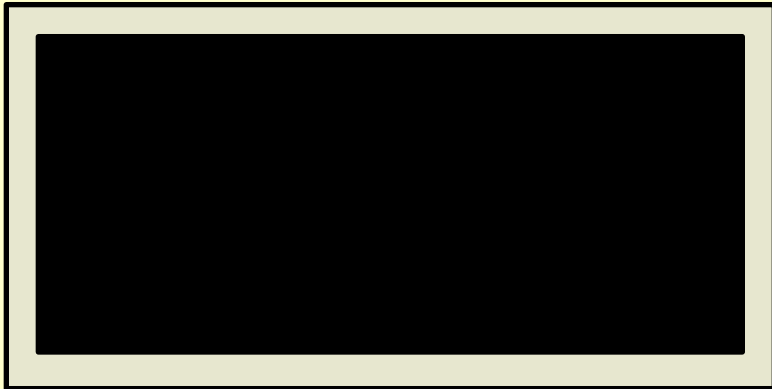
## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED





# Trinity River Division

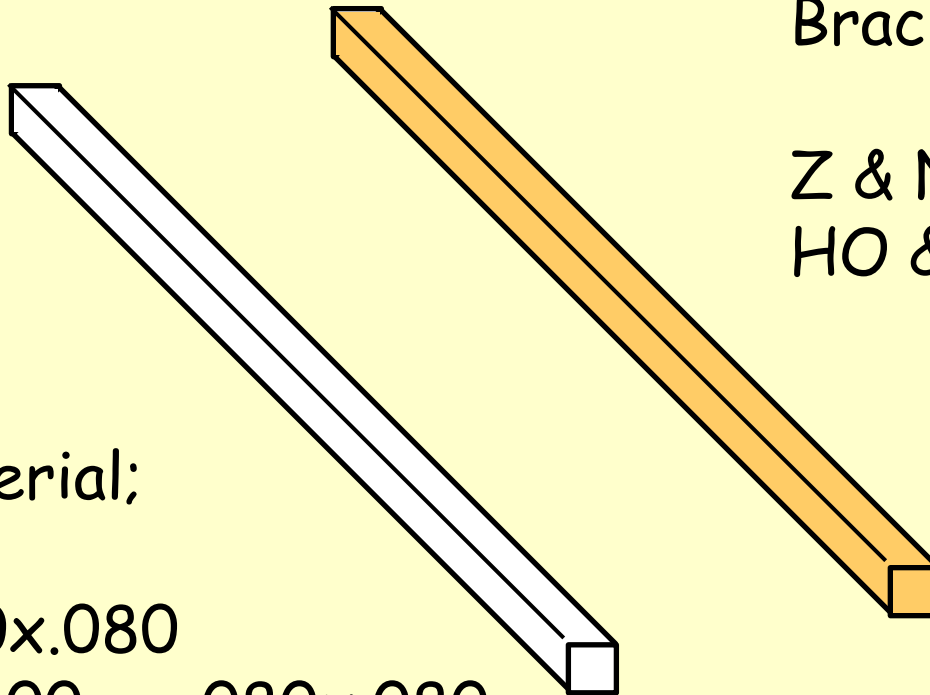
## SCRATCH BUILT SPEEDER SHED

### Wood

Bracing Material;

Z & N =  $1/8 \times 1/8$

HO & O =  $1/8 \times 1/8$



### Styrene

Bracing Material;

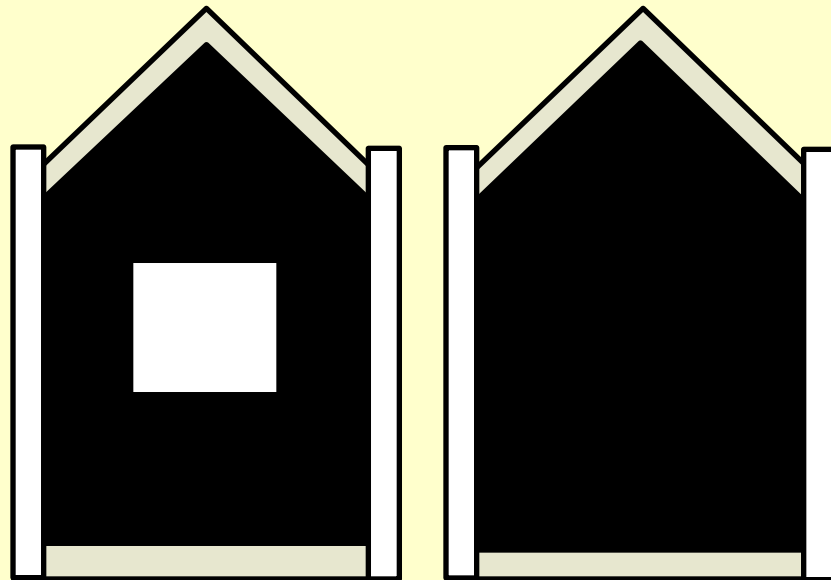
Z & N =  $.080 \times .080$

HO =  $.100 \times .100$  or  $.080 \times .080$

O =  $.125 \times .125$

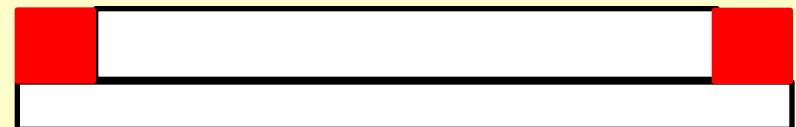
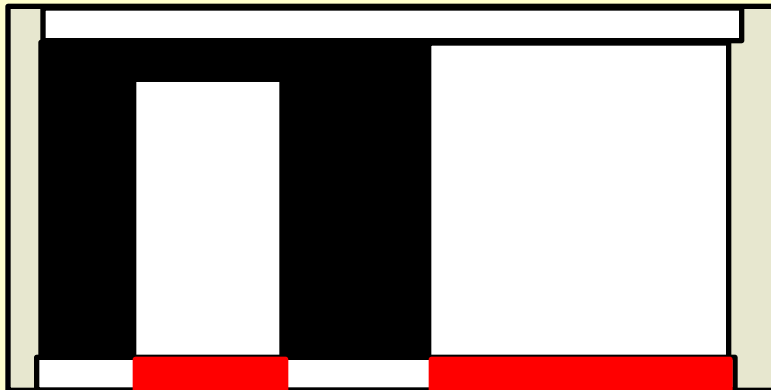
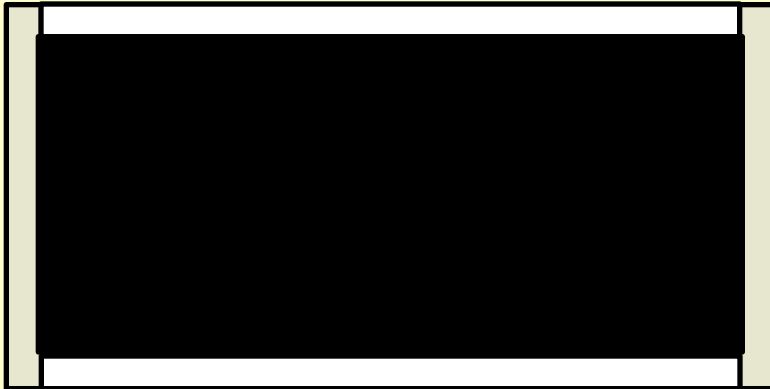
# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



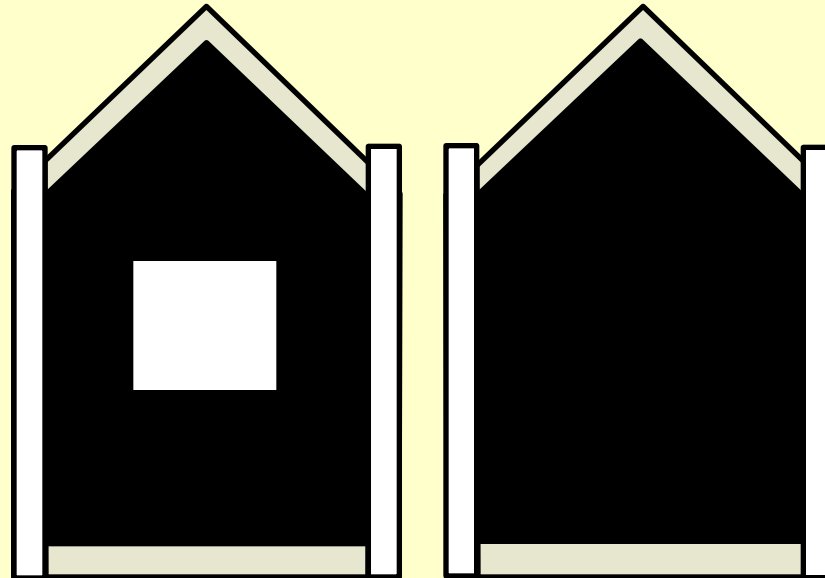
# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



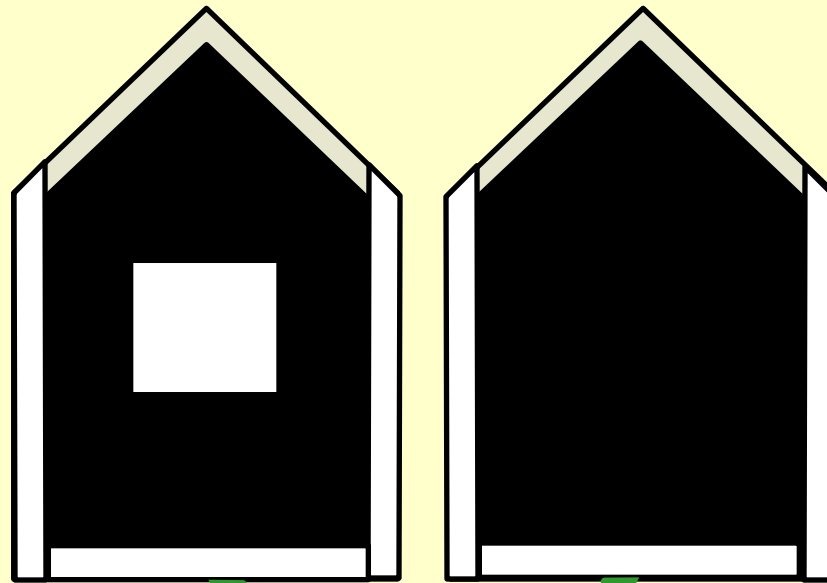
# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

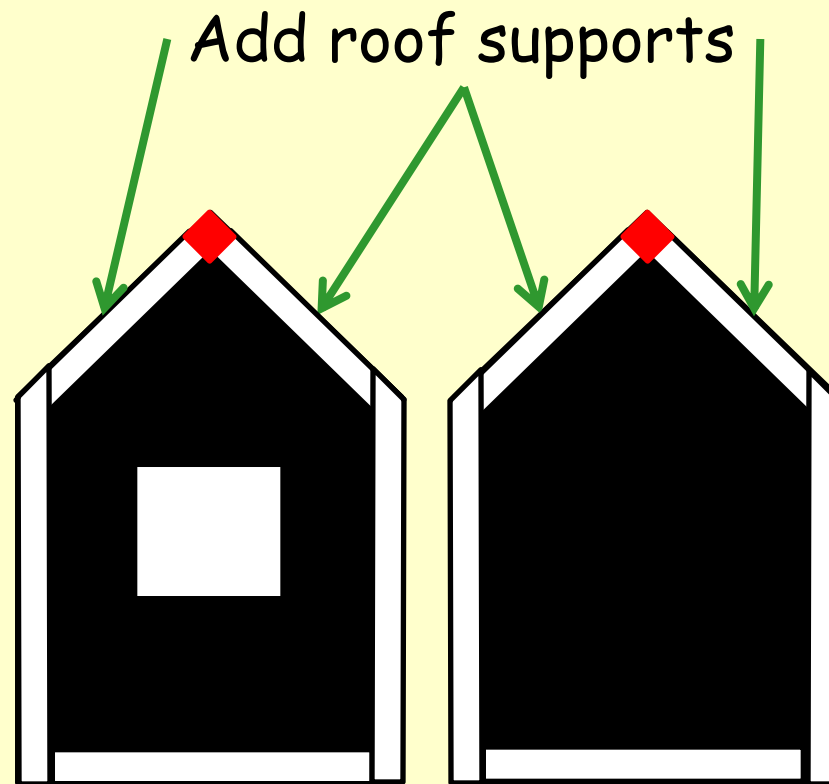
## SCRATCH BUILT SPEEDER SHED



Add bottom supports

# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

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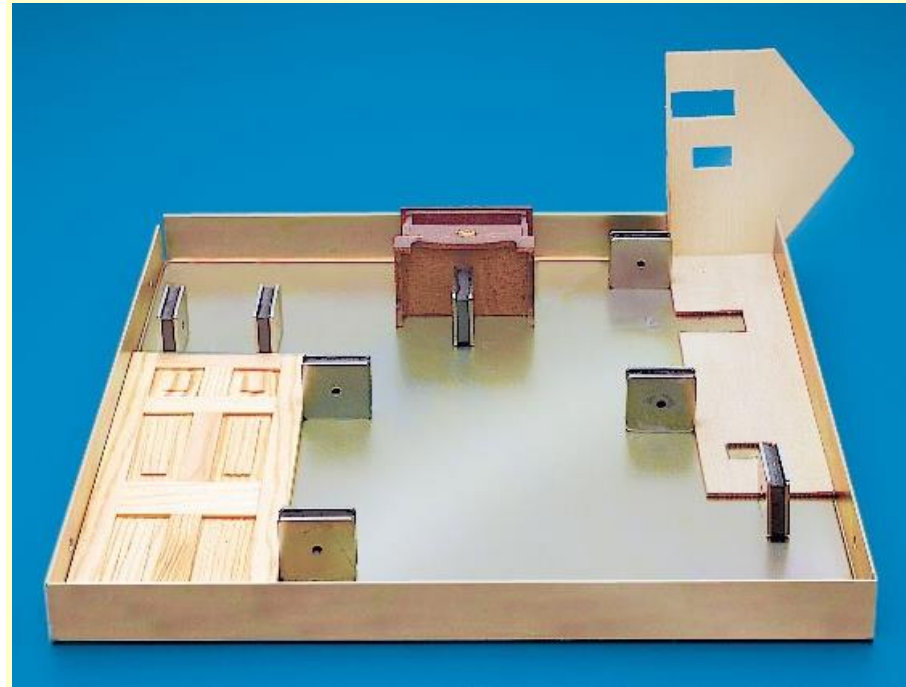
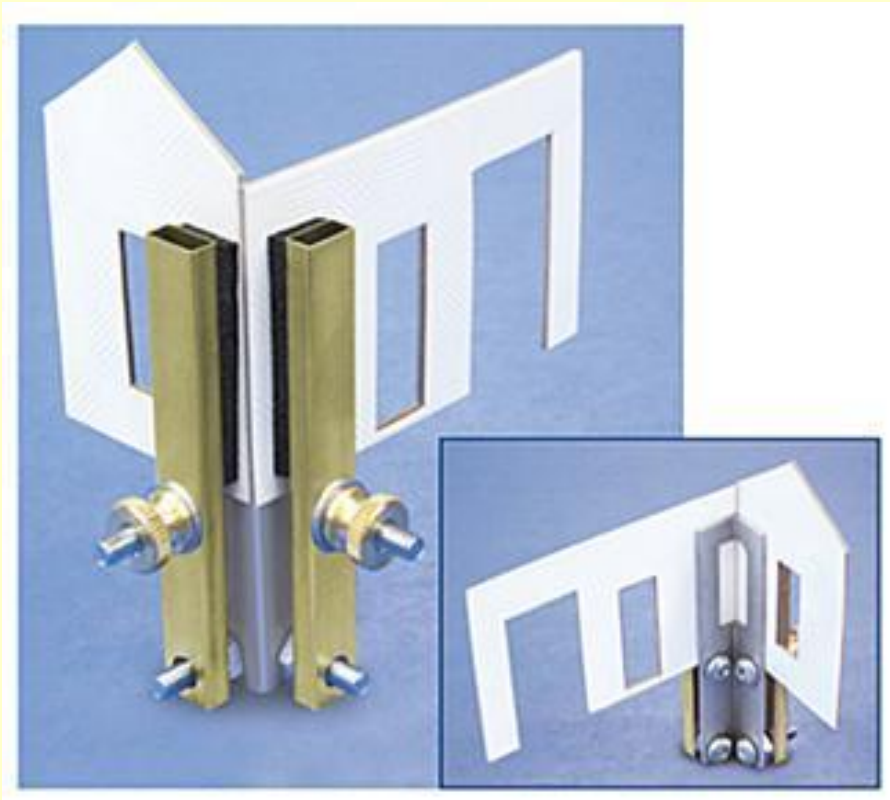
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## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



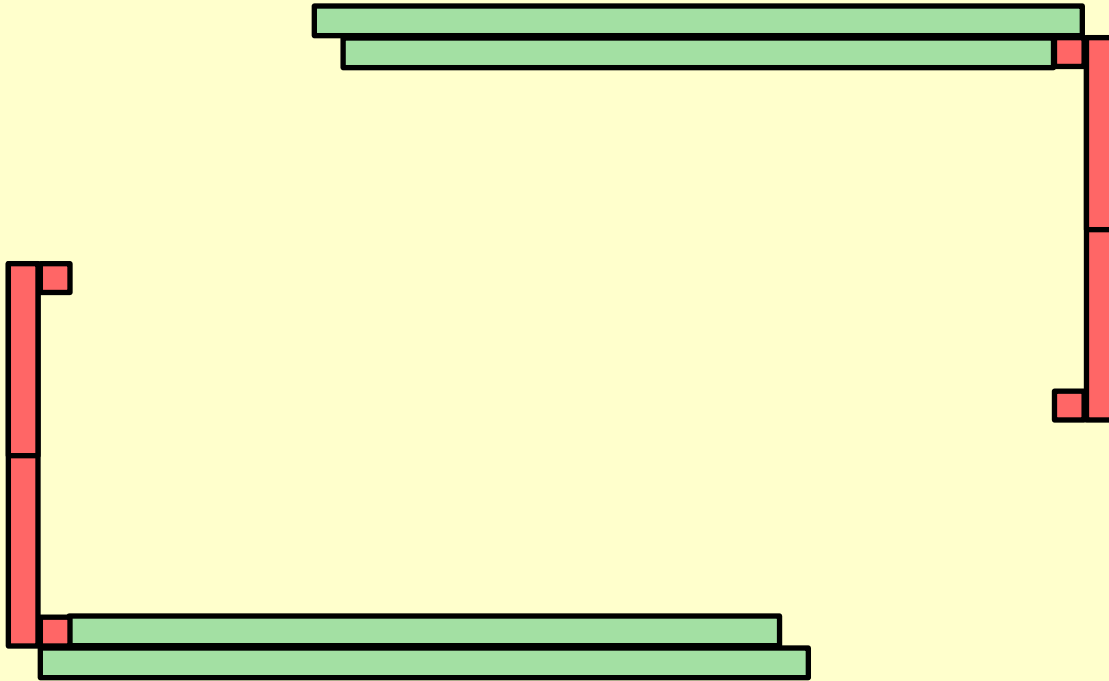


# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

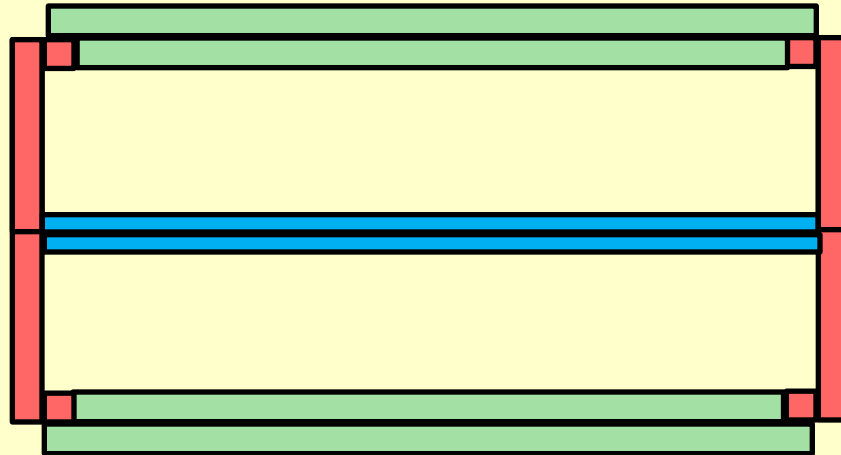


# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

## SCRATCH BUILT SPEEDER SHED

### Styrene

Corner Material;

Z & N = .060x.060

HO & O = .080x.080

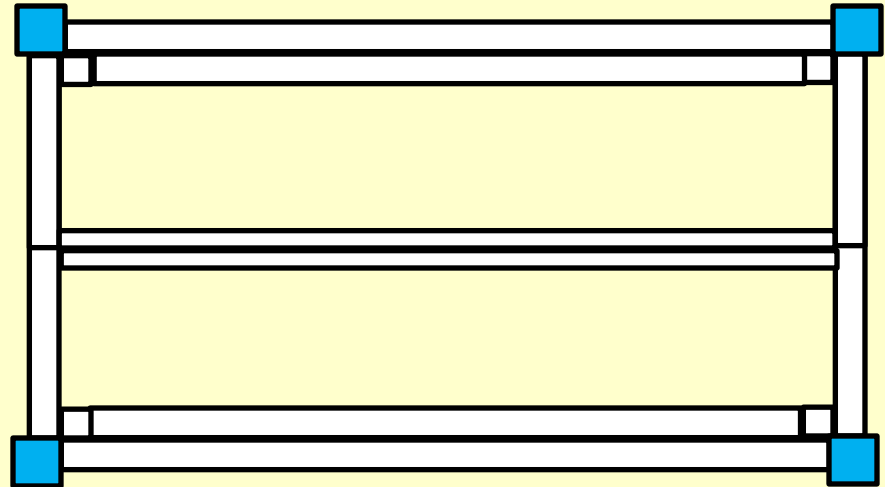
### Wood

Corner Material;

Z & N = 6 x 6

HO = 8 x 8

O = 1/8 x 1/8

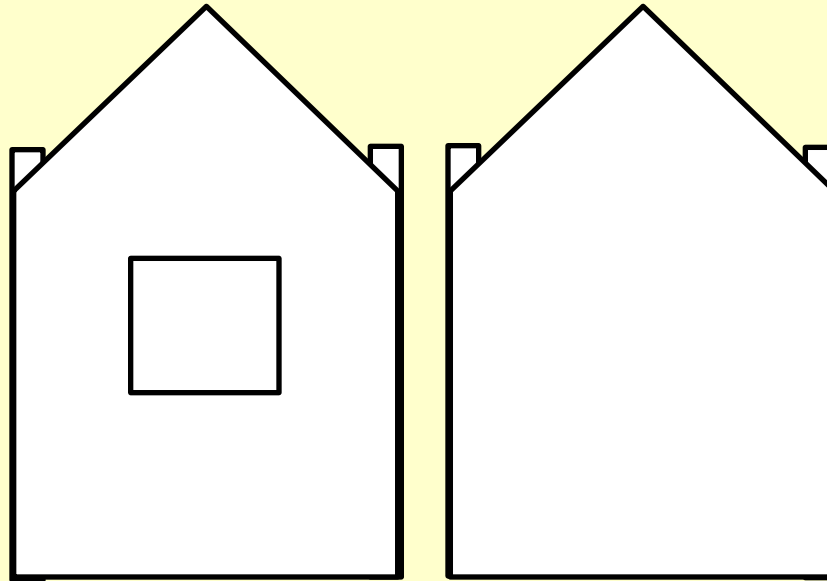


# Trinity River Division

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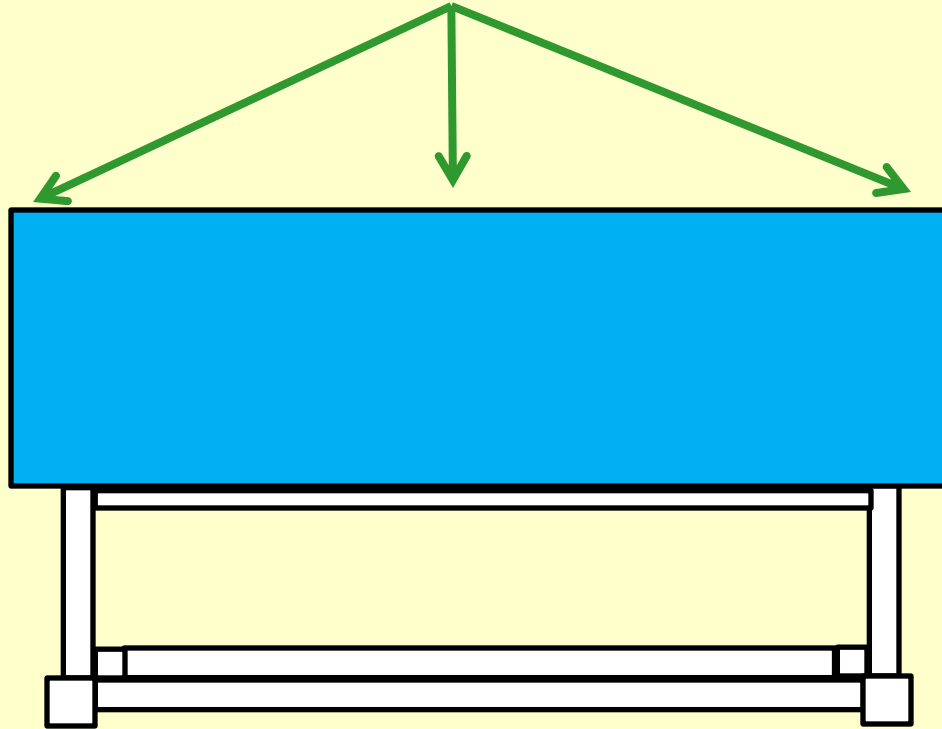
## SCRATCH BUILT SPEEDER SHED



# Trinity River Division

## SCRATCH BUILT SPEEDER SHED

Approximately 1 scale foot  
overhang on both ends and the side



**Styrene**  
Roof Material  
.040 thick  
plain sheet

**Wood**  
Roof Material;  
1/16 thick  
plain sheet

# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

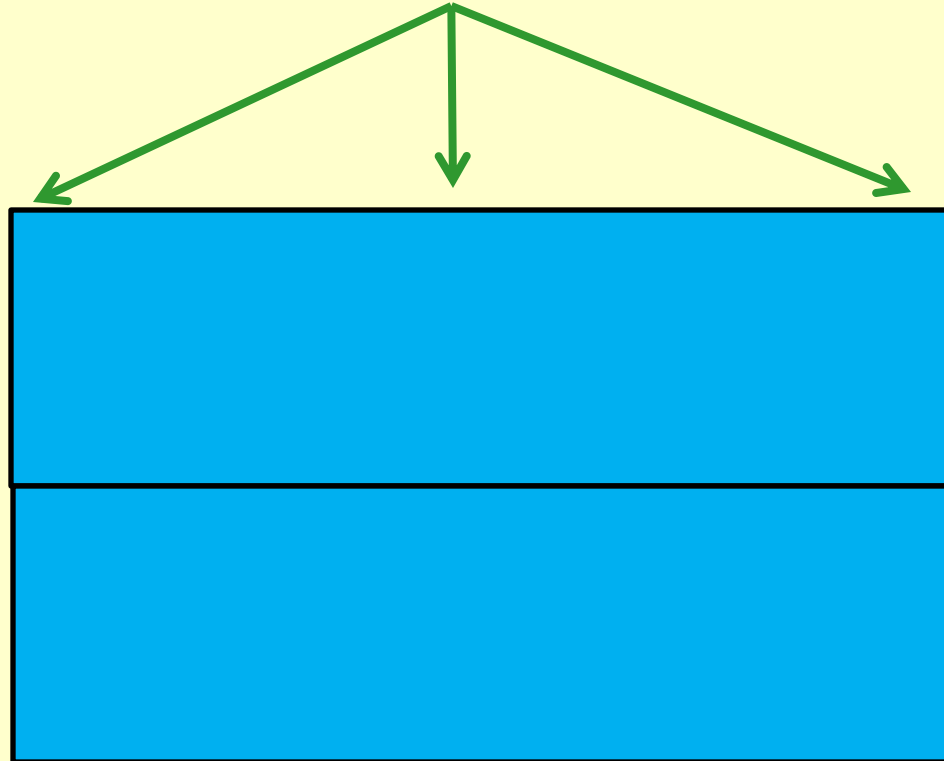
On the **BACK** side draw pencil lines **every 2 scale feet**

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# Trinity River Division

## SCRATCH BUILT SPEEDER SHED

Approximately 1 scale foot  
overhang on both ends and the side



**Styrene**  
Roof Material  
.040 thick  
plain sheet

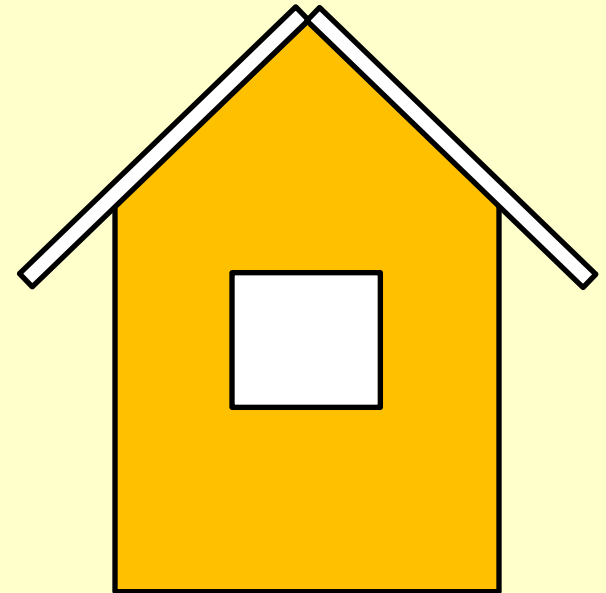
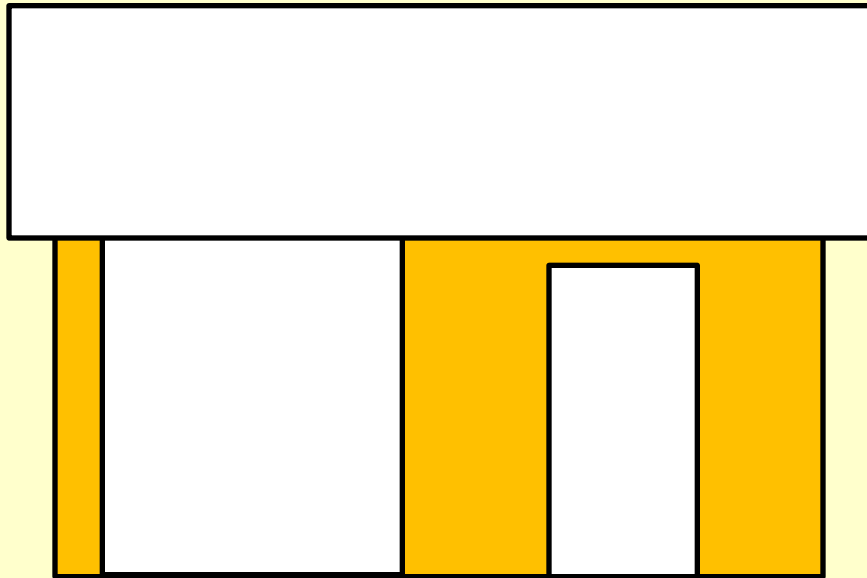
**Wood**  
Roof Material;  
1/16 thick  
plain sheet

# Trinity River Division

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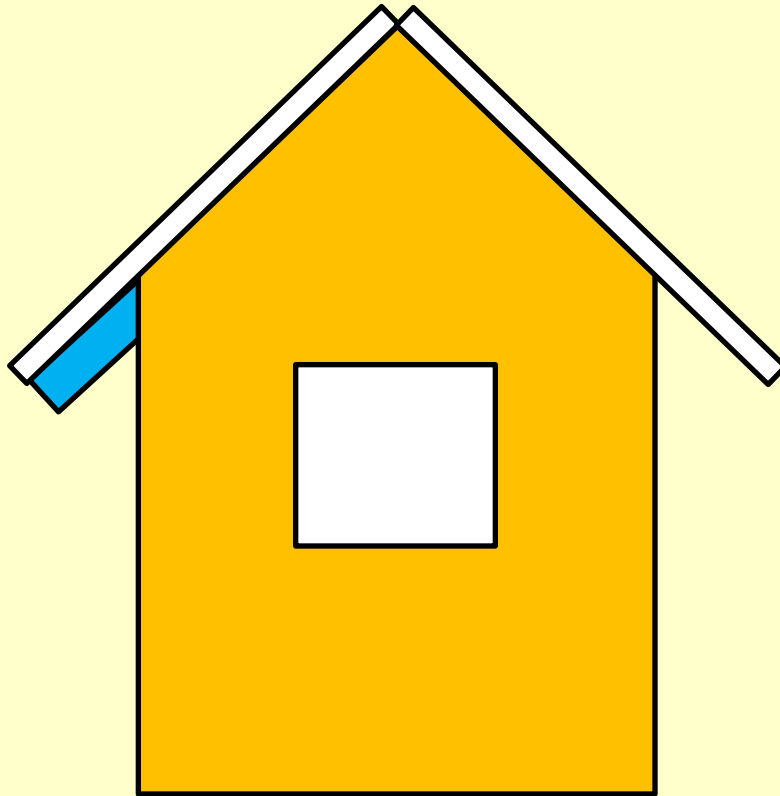
## SCRATCH BUILT SPEEDER SHED





# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



Styrene Rafter Material;

$$Z = N/A$$

$$N = .010 \times .040$$

$$HO = .020 \times .060$$

$$O = .040 \times .125$$

Wood Rafter Material;

$$Z = N/A$$

$$N = 1 \times 4$$

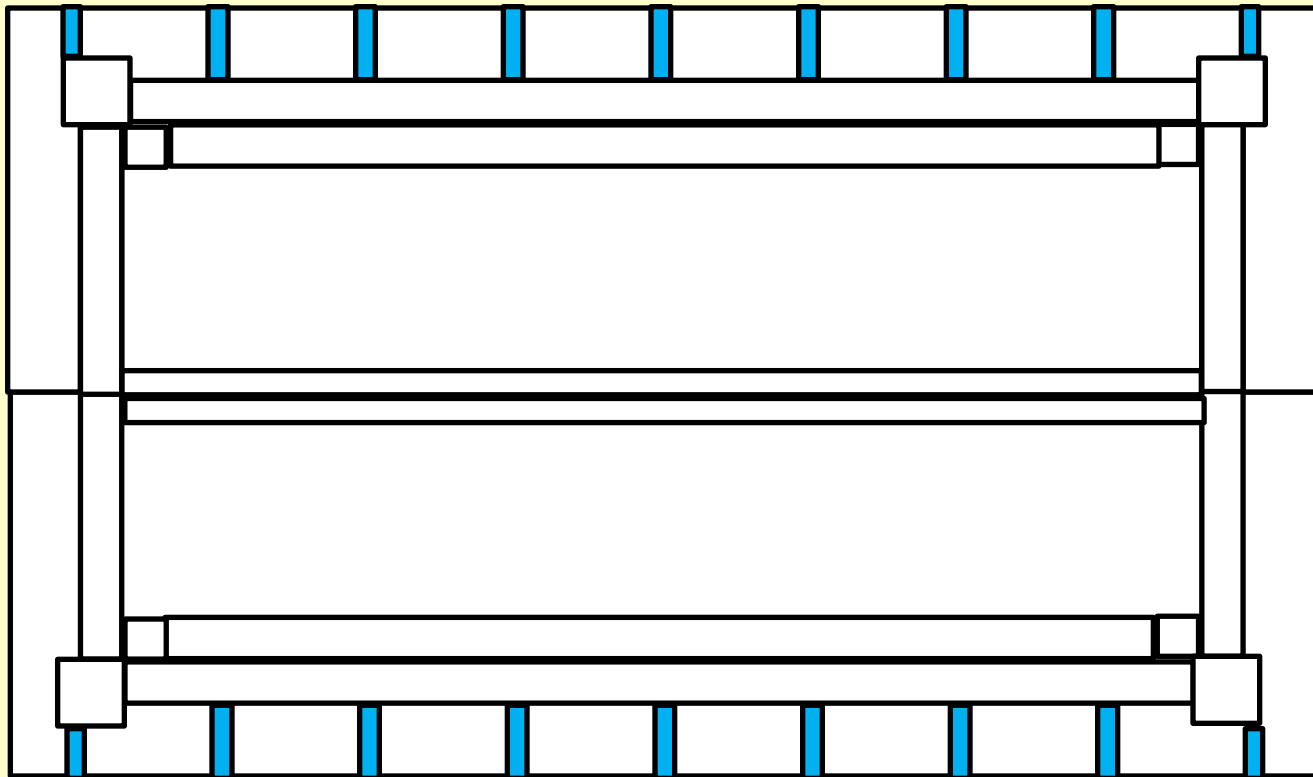
$$HO = 2 \times 6$$

$$O = 4 \times 12$$

# Trinity River Division

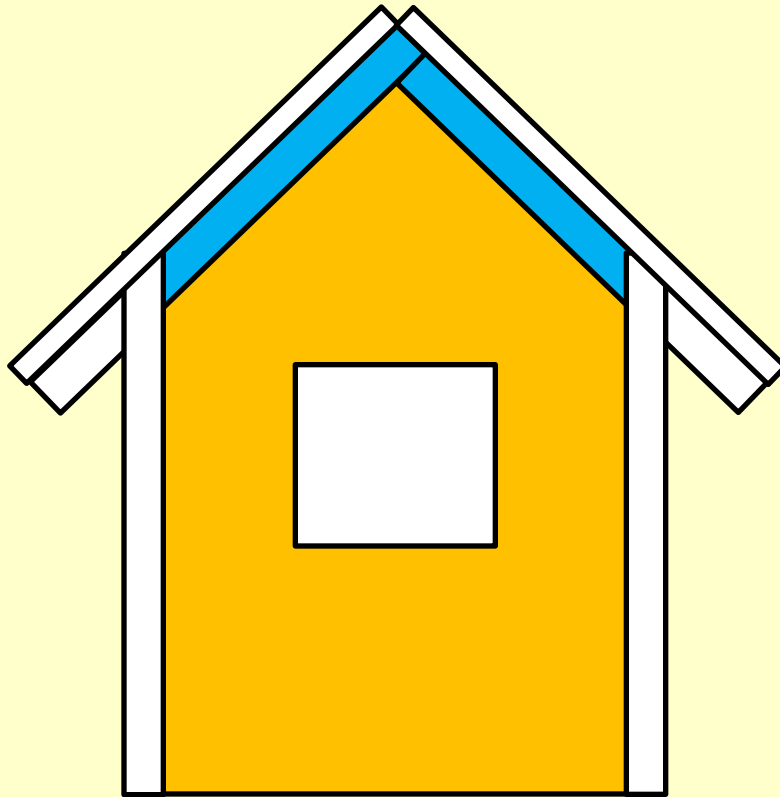
## SCRATCH BUILT SPEEDER SHED

Add these to underside of roof at pencil marks



# Trinity River Division

## SCRATCH BUILT SPEEDER SHED



Styrene Trim Material;

$$Z = N/A$$

$$N = .010 \times .020$$

$$HO = .020 \times .040$$

$$O = .020 \times .080$$

Wood Trim Material;

$$Z = N/A$$

$$N = 1 \times 2$$

$$HO = 2 \times 4$$

$$O = 2 \times 8$$

# Trinity River Division

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## SCRATCH BUILT SPEEDER SHED

